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INFORMATION DISCLOSURE **CITATION**

(Use several sheets if necessary)

3127-14 Applicant

NAGULESWARAN et al.

Filing Date

TC/A.U.

October 7, 2004

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			U.S. PATENT	DOCUMENTS				
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE		NAME	CLASS	SUBCLASS	FILING IF APPR	DATE OPRIATE
1,4110.62	2002-0037061	03/2002		LEARNED			1	
	6,351,216	02/2002	FR	EDERICK et al.				
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		FOI	REIGN PATEN	T DOCUMENTS	<u> </u>		TRANS	LATION
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	OTHER DOCK	JMENIS (II	ncluding Author	or, Title, Date, Pertine rodiversity Combining, a	ent pages, e	(C.)	A Callul	or
				ications, Vol. 19, No. 8 (A Cellul	ai
	BACCARFILLet al. "A	Novel Ada	ntive Receiver v	vith Enhanced Channel T	racking Capal	oility for TD	MA-Base	ed
	Mobile Radio Communi	cations," IE	EE Journal on Se	elected Areas in Commun	ications, Vol.	16, No. 9 (I	December	r 1998)
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*Examiner				Date Considered				
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